

In the Specification

Please replace page 1 of the specification of the subject application with the following:

DESCRIPTION

COMPOSITION WITH ANTI-INFLAMMATORY, PROTEIN SYNTHESIZING, ENZYME DEFICIENCY ACTIVATING GENETIC THERAPY AND ANTI-CANCER ACTIVITY AND METHODS OF USE

Cross-Reference to Related Applications

This application is a Continuation-in-Part of application 10/752,298, filed January 5, 2004, which claims the benefit of 60/437,939, filed January 3, 2003. This application also claims the benefit of applications 60/442,278, filed January 24, 2003; 60/447,779, filed February 13, 2003; 60/448,003, filed February 18, 2003; and 60/448,497, filed February 19, 2003. ~~This application is also a Continuation-in-Part of application 10/269,613, filed October 11, 2002, which claims the benefit of applications 60/358,890, filed February 22, 2002; 60/350,119, filed November 9, 2001; and said 10/269,613 is also a Continuation-in-Part of 09/611,857, filed July 7, 2000 and also a Continuation-in-Part of application 09/781,586, filed February 9, 2001. This application is also a Continuation-in-Part of 09/781,586, filed February 9, 2001.~~ This application is also a Continuation-in-Part of application 09/639,859, filed August 16, 2000, which claims the benefit of application 60/149,338, filed August 17, 1999. These applications are all hereby incorporated by reference in their entireties, including all figures, formulae, references and tables.

Background of Invention

In prior art, the treatment of disease centers around the position to "kill" as if we are trying to kill an infectious agent. This is exemplified by the discovery that platinum kills bacteria. Many of the leading cancer products of prior art are derivatives of platinum (or similar toxic products derive from the periodic table) such as but not limited to cis-platinum and carbo platinum.